Facility Baseline Assessment Form

Note: Additional reference documents and supporting forms and templates can be found on the NYS OGS Green Cleaning website.

1. Building Information

A. Building Location/Contac	ts				
School District					
Building Name					
Building Address					
Administration Contact					
Phone Number					
Building Contact					
Phone					
B. Building Cleaning Program	m		Y	N	NA
Have you established a Green C	Cleaning Team or Committee? (Date Created:)			
Are all stakeholder groups repre	esented in the Green Cleaning Team or Committee	?			
Is there a Green Cleaning Progr	ram in place for the building? (Date Instituted:)			

C. Building Layout						
Room Types	Number of Rooms	Total Square Footage				
Classrooms						
Restrooms						
Entrances/Exits						
Administrative Offices						
Gyms						
Locker Rooms						
Faculty Lunchrooms						
Auditoriums						
Cafeteria						
Hallways						
Stairwells						
Other						
Total Building						

D. Building Entranc	es							
Entrance Locations	Maintenance Method (In Place or Rotated)	Outdoor Area Around Entrance Clean (Y/N)	Grit Mats ¹ Present (Y/N)	Barrier Mats ¹ Present (Y/N)	Length of Mat from Entrance Door (feet)	Mat Condition (S/U)*	Dou Do (Y/	oor
Entrance Locations	Kotateu)	(1/IN)	(1/N)	(1/IN)	(1661)	(3/0)	(1)	11)
								3.7
D 11 / 1		. 0.11	<u> </u>	1.0 -			Y	N
Does indoor/outdoor r recommended layout t Commercial Applicati	for entrances? (V	Web address	for <i>CRI's</i>	Carpet Ma	iintenance Gi			
How many entrances l	ack the recomm	ended indoo	r/outdoor 1	matting le	ngth of 6 to 1:	5 feet?		
How many matted ent					=			
Notes: 1 Grit mats are specific				ud and dir	t off the botto	ms of shoes a	nd bo	ots

¹ Grit mats are specifically designed to scrape and remove mud and dirt off the bottoms of shoes and boots and trap it within the mat. Barrier mats are designed to remove dirt as well as absorb moisture.

^{*} S-Satisfactory-Mats are clean and are still effective for scrapping off and trapping dirt and absorbing moisture. U-Unsatisfactory = Noticeably worn and ineffective in scrapping and trapping dirt and absorbing moisture.

E. Flooring and Sur	faces				
What types of flooring	g exists in the building and square footage of each?	ft ²	Y	N	NA
 Resilier 	nt Flooring				
 Hard Fl 	ooring				
 Carpeti 	ng				
How frequent are floo	rs burnished?	Every	у		Months
How frequent are floo	rs stripped and refinished?	Ever	у		Months
	building that are burnished or stripped and finished r	nore often then			
others? List the areas l Areas:	pelow				
				l	
Are traditional mops u					
Are microfiber mops u					
	affic areas mopped or vacuumed?				
	ffic areas mopped or vacuumed? I's cleaning and maintenance recommendations for or			l	
	for the CRI's Carpet Maintenance Guidelines for C				
	und on the OGS website resource page)?				
	urfaces exist in the building?				
Metal/S	tainless Steel				
• Tile					
	try Lab Benches				
 Lamina 					
Finishe	d Wood				
Other:					
Do any of these surfact below.)	es require special procedures or cleaning products?	(List and describe			
List and Describe:	G '1D 1 /G1 ' D 1 /				
Surface	Special Procedure/Cleaning Product				

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F. Custodial Feedback History	Y	N
Have building occupants provided positive feedback on the custodial work being done in the building?		
Describe positive feedback given over the last year:		
Over the last year, are there complaints that occur consistently?		
Describe reoccurring complaints:		
Are there any complaints pertaining to cleanliness? (List main complaints below)		
Have the complaints been addressed?		
List main cleanliness complaints:		
Are there any complaints about indoor air quality? (List main indoor air quality complaints		
below.)		
Have you addressed these indoor air quality complaints? List main indoor air quality complaints:		
List main indoor an quanty complaints.		

G. List Issues with the facility that impact the Green Cleaning Program (i.e., worn carpets, poor ventilating, construction, and humid areas) Location Issue				
Location	Issue			

2. Building Population

Number of students/employees that occupy the building: Circle all grades K 1 2 3 4 5 6 7 8 9 10 11 12 Number of school faculty and staff: Does the school/facility track the following (Y/N) and for how many years have those data been collected: Aggregate performance data? (yrs) Absentecism? (yrs) Nurses visits? (yrs) Please Note: The above information is valuable in performing a quantitative assessment of the impact of instituting a Green Cleaning Program. Do any special needs populations attend or work in the building? Are any of these special needs populations sensitive to indoor air quality? Do the special needs populations attend or work in specific locations within the building (i.e., special education classrooms)? Are the special needs populations interspersed throughout the building? Do the rooms occupied by these special needs populations have special custodial requirements? (List requirements below.) Special Custodial Requirements:	A. Building Population Information	Y	N	NA
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custodial requirements? (List requirements below.) Special Custodial Requirements:				
Special Custodial Requirements:				
Are these special requirements being address by custodial staff?	Special Custodial Requirements:			
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B. Custodial Resources	
# Custodial Supervisors:	# of Non-Supervisory Full-
-	Time Custodial Staff:
# of Custodians Working	# of Non-Supervisory Part-
During Normal Hours:	Time Custodial Staff:
# of Custodians Working After	Full-Time Equivalent Number
Normal Hours:	of Non-Supervisory Custodial
	Staff:

Note: Full-Time Equivalent Number of Non-Supervisory Custodial Staff represents the total number of custodians based on a 40-hour work week. For example, part-time custodial working 32 hours a week represents 0.8 custodians (32 hours/40 hours = 0.8 Custodians).

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3. Chemical Inventory

A. Chemical Inventory	Y	N	NA
Do you maintain an updated inventory of chemical products?			
Please Note: If you do <u>not</u> have a chemical inventory system, you can download a gene inventory spreadsheet from the OGS Green Cleaning Download Center web page.	ric c	hemi	cal
Does the chemical inventory information include:			
 Purchase/expiration dates 			
 Amounts purchased 			
Current amounts of chemical product in inventory			
■ Cost			
Material Safety Data Sheets			
Storage locations of the chemical products			
Does the facility use a product-labeling system to assist non-English speaking personnel?			
Are you currently using green cleaning products approved by the NYS OGS (See product list on the OGS Green Cleaning website)?			
Are you in the process of eliminating cleaning products not approved by NYS OGS? (If			
you are, list the products below with quantity remaining.)			
Provide: Manufacturer, Product Name, Quantity Remaining, Use 1.			
2.			
3.			
4.			
5.			
6.			
7.			
8. 9.			
10.			
Does the facility have a policy of purchasing concentrated cleaning chemicals that require			
diluting instead of purchasing ready-to-use products (with water all ready added)? Does the custodial staff use automated dilution station(s) to dilute concentrated cleaning			
chemicals?			
• If yes, is the automated dilution station a universal station or product dependent?			
Is there a policy in place restricting employees, parents, and students from bringing cleaning products into the facility/school?			
If yes, is the policy enforced?			

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4. Cleaning Equipment Inventory

A. Mechanical Cleaning Equipment Inventory	Y	N	NA
Does the facility have an equipment inventory system that tracks equipment, routine			
maintenance, repairs and current condition, and supplies for equipment (i.e., vacuum bags,			
HEPA [high-efficiency particulate air] filters)?			
Please Note: If you do not have an equipment inventory system, you can download a generic	equ	ipm	ent
inventory tracking spreadsheet from the OGS Green Cleaning Download Center web page.			
Are all operational vacuums equipped with HEPA filtration?			
Are the vacuums currently being used listed on the OGS Green Cleaning website?			
 If no, estimate the timeframe for replacing all vacuums not listed on the OGS Website. 			Months
	Y	N	NA
Are operation/maintenance manuals available for all motorized cleaning equipment?			
Does the facility follow routine maintenance schedules for their equipment?			
Does the equipment have guards and vacuum/filtration systems as needed to reduce			
introduction of airborne particles?			
Does the facility have a program for evaluating new technologies in mechanical equipment?			

B. Other Janitorial Equipment Inventory			NA
Does the facility have an equipment inventory system that tracks miscellaneous cleaning			
equipment and custodial supplies like cleaning rags, mops, mop heads, and mop buckets?			
Please Note: If you do not have a janitorial equipment inventory system, you can download	a ge	neric	;
equipment inventory tracking spreadsheet from the OGS Green Cleaning Download Center	wel	o pag	ge.
Does the facility have a program for evaluating new equipment technologies?			
Does the facility use any of the following:			
Microfiber Products – mop heads and cloths			
"No touch" cleaning systems			
Two-chamber mop buckets			

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5. Cleaning Program

List all documented custodial procedures used in the building. If the procedures do not have a reference number enter a unique number that can be used to reference the document in the subsequent "Chemical Materials Usage by Task" section.

A. Written Cl	eaning Procedures		
Reference No.	Procedure Name	Date Last Updated	Green Cleaning Compliant (Y/N)

B. Chemical Materials Usage by Task

• Indicate if certain tasks are conducted at different frequencies in different areas of the building (i.e., high-traffic areas and low-traffic areas).

List the janitorial products that are currently in use for each of the following applications; identify how often the

cleaning task is performed and how much of the product is used per month.

cleaning ta	sk is periorified and flow	much of the product is used	per monui.		
Task	Frequency/Location	Product Name	Purchased as Concentrate (C) or Ready-to-Use (RTU)	Monthly Product Usage (Units)	Cleaning Procedure Refer. No.
Clean furniture					
Clean walls					
Clean bathrooms					
Disinfection –					
Bathroom					
Disinfection –					
General					
34114141					
Clean Bathroom Fixtures					
Carpet Spot Removal					
Carpet Cleaning					
Gum Removal					
Concrete					
Cleaning					
Graffiti Removal					
Glass Cleaning					
					1

	iteriais Usage by Task					
	f certain tasks are conducte	d at different frequencies in	n different areas of the	building (i.e.,	, high-t	raffic
	low-traffic areas).					
 List the ja 	anitorial products that are co	urrently in use for each of t	he following application	ons; identify h	ow oft	ten the
cleaning	task is performed and how	much of the product is used	l per month.			
Task	Frequency/Location	Product Name	Purchased as Concentrate (C) or Ready-to-Use (RTU)	Monthly Product Usage (Units)	Pro	eaning cedure er. No.
Metal Cleaning						
8					+	
					+	
II 1 D1					+	
Hard Floor –						
Routine Cleaning						
					+	
Floor Stripping						
Floor						
Refinishing						
Other Cleaning T	asks Not Listed					
					_	
					Y	N
Are there any rea	sons to change the procedu	re or frequency for these cl	eaning procedures or t	acks? If the	1	11
	entify procedures with an as					
or frequency.)	mining procedures with an an		ousells for olimisms in	re processing		
Describe:						
C. Cleaning Police	eies			Y	N	NA
Does the facility						
	olicy for reporting spills to	custodial staff.				
	olicy about bringing cleaning		to facility.			
	ow environmental impact po	•	•	ts		
	have a reduced impact on t					
imp	act policy can be download	led from the OGS Green Cl	leaning Download Cen	iter		

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website.)

6. Training Program

A. Training Program	Y	N	NA				
Is there a training program in place for custodial staff?							
How are employee-training records maintained?							
Electronic database							
 Hard copy 							
■ Both							
Other – Describe:							
Please Note: If you do <u>not</u> have a training recordkeeping system, you can download a generic recordkeeping spreadsheet from the OGS Green Cleaning Download Center web page.							
Do custodial staff receive training on:							
Green Cleaning Program fundamentals							
 Cleaning procedures for floors 							
 Floor stripping procedures 							
 Floor finishing procedures 							
 Cleaning procedures for carpets 							
 Cleaning procedures for restrooms with a focus on reduction of cross contamination 							
 Proper usage and disposal of cleaning chemicals 							
Proper use and maintenance of equipment							
 OSHA-mandated training requirements: Right-to-Know, hazardous communications, HAZWOPER (Hazardous Waste Operations and Emergency Response), blood-borne pathogens, asbestos awareness, personal protective equipment, and respiratory protection 							
Do you use or require the product manufacturer, its distributor, or a third party to provide training or training materials (i.e., videos, web-based training, and written materials) on the proper use of products?							
Does the training provided include step-by-step instructions for the proper dilution, disposal, and use of chemicals?							
Does the facility provide its own training to staff to ensure that products are used properly?							
Has the facility provided updated training to custodians since transitioning to green cleaning products?							
Does the school's training program require refresher training within a set timeframe (i.e., annual, 18 months)?							
Are there established training prerequisites for custodial staff in order to perform certain tasks (i.e., chemical handling, equipment usage)?							
Do you periodically conduct monitoring of cleaning practices to ensure new personnel are properly trained and existing personnel are following established procedures?							

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